

National Congress on Aviation and Space Education Presentation Proposal

Title of Your Presentation	NASA's Space Place Program		
Presentation Description (for National Congress Program Book)	NASA's Space Place program was begun in 1998 as a child-oriented web site (http://spaceplace.jpl.nasa.gov) to present ideas and concepts for simple "make and do" activities and fun facts related to the technology validation space missions of NASA's New Millennium Program. The Space Place program has formed a national partnership with CAP and community partnerships with over 140 museums, libraries, and planetariums in small communities throughout America. The Space Place's partnership with CAP provides the organization with four annual "Club Space Place" structured activity events that include curriculum and handouts. The program described in this presentation is carried out by the Jet Propulsion Laboratory, California Institute of Technology, under a contract with the National Aeronautics and Space Administration.		
National Standards	National Standards for Mathematics Science Technology addressed in this session: [specify standards addressed]		
Intended Audience	□ Concurrent Session □ Crosstalk □ General Ass □ General Ass		Hangar Talk Panel Discussion
Session Type	Hands-on Workshop Demonstration Lesson	☐ Discussion	Panel Forum
Time Needed	One Session [60 minutes] Double Session [120 minutes]		
Primary Topic	□ Aerospace Careers □ Aviation Science □ Earth Science/Geography □ Space Science □ Aerospace History □ Curriculum Integration □ Education Issues □ Technology □ Astronomy □ Developing Curriculum □ Mathematics □ Other		
Grade Level [Mark all that apply]	[Consider the ages and abilities of students; carefully choose appropriate grade level(s).] ☐ Preschool / Early Childhood ☐ Primary (Kindergarten – grade 2) ☐ Upper Elementary (grades 3 - 5) ☐ High School ☐ College		
Audio-Visual Requested *	* Request only equipment required to present the session; accommodation of late requests may not be possible. Overhead Projector Screen Whiteboard / Chalkboard TV / VCR Display Table [How many?2]		
Special Requirements			
Presenter [Name Address]	Scott Marrett Education and Public Outreach NASA New Millennium Program Jet Propulsion Laboratory 4800 Oak Grove Drive Mail Stop 301-235 Pasadena, CA 91109	Residence Phone Office Telephone FAX Number E-mail Address	(818) 347-2674 (818) 591-7008 (818) 591-8005 scott.s.marrett@jpl.nasa.gov
Your Professional Title	Education and Public Outreach NASA New Millennium Program		
Co-Presenter [Name Address]	Alice Noble Great Lakes CAP Region 5440 Skeel Ave. Suite 2 Bldg 110, Area C Wright-Patterson AFB, OH 45433-5239	Residence Phone Office Telephone FAX Number E-mail Address	(937) 257-6836 (937) 257-8260 Alice.Noble@wpafb.af.mil
Co-Presenter's Professional Title	Region Director of Aerospace Education		
Abstract	Attach a one-page abstract so that proposal readers will better understand the scope of the presentation.		
Hand-Outs	Concurrent Session proposals submitted without attached hand-out materials will not be considered.		
Biography	If this box is checked attach a brief biography and a photograph for the National Congress program book.		